



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Michael J. DePasquale, et al

Examiner: Mark Bockelman

Serial No.: 09/960,546

Art Unit: 3762

Filed: September 21, 2001

Docket: 16689(PC11000A)

For: SYSTEM AND METHOD FOR
STATISTICAL ANALYSIS OF QT
INTERVAL AS A FUNCTION OF
CHANGES IN RR INTERVAL

RECEIVED

JUN 25 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TECHNOLOGY CENTER 3700

DECLARATION UNDER 37 C.F.R. §1.132

Sir:

We, Michael J. DePasquale, Anthony A. Fossa and David L. Raunig, hereby
declare as follows:

1. We are the inventors of the subject matter described and claimed in
United States Patent Application Serial No. 09/960,546 filed September 21, 2001, and
entitled SYSTEM AND METHOD FOR STATISTICAL ANALYSIS OF QT
INTERVAL AS A FUNCTION OF CHANGES IN RR INTERVAL.

2. We are also the co-authors of an article entitled "Statistical Analysis of QT
Interval as a Function of Changes in RR Interval in the Conscious Dog," accepted for
review September, 2001, the subject matter of which we are also the sole co-inventors.

3. In addition to ourselves, there were two other co-authors of the identified article: Chin-Hu Huang and Roxanne Winslow. While Chin-Hu Huang and Roxanne Winslow are co-authors of the above-identified publication, they are not co-inventors of the subject matter described herein.

4. Chin-Hu Huang and Roxanne Winslow were employed as Research Associates at Pfizer Global Research and Development facility in Groton, Ct. under our direct supervision and control at the relevant time providing technical assistance and participating in experimentation underlying the identified publication as directed.

5. We further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the above-referenced application or any patent issuing thereon.

By: Michael J. DePasquale
Michael J. DePasquale

Dated: 6/15/04

By: Anthony A. Fossa
Anthony A. Fossa

Dated: 6/15/04

By: David L. Raunig
David L. Raunig

Dated: 6/15/04